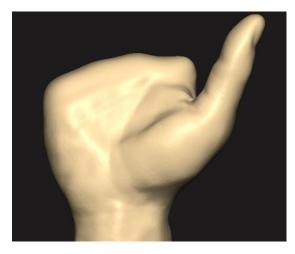


TITAN flex 1 finger MSRP

<u>L7499-</u> TITAN Flex, ratchet style, complete prosthesis (1 Finger)- \$26,889.00







Titan Flex justification

The Titan Flex is designed for someone missing 1-4 fingers at the level of the MCP joint or proximal. The Titan Flex is a heavy-duty finger option that offers a spring-loaded flexion feature so the user can automatically grasp onto objects without the use of their sound side. The fingers are connected to a cable mechanism that unlocks the fingers with wrist flexion. The Titan Flex is a 4-bar linkage design so the distal finger segment moves in symmetry when the proximal segment moves. Once the optimal finger position is determined the user can extend their wrist to re-engage the fingers into a locked position to provide a secure grasp onto the object being held. The fingers come pre-assembled with the cables connected to the Direct connect mechanism which allows all of the fingers to activate at the same time.

